



**GENERAL SERVICES ADMINISTRATION FEDERAL SUPPLY SERVICE AUTHORIZED
FEDERAL SUPPLY SCHEDULE PRICE LIST**

Authorized Federal Supply Schedule Price List

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order are available through GSA Advantage!, a menu-driven database system. The Internet address for GSA Advantage! is: GSAAdvantage.gov

Schedule Title: Federal Supply Schedule 84 - Law Enforcement and Security Equipment

- 246-43: Perimeter Security/Detection Systems
- 246-50: Ancillary Services relating to Security/Facility Management Systems Including services necessary to install the system (design through startup), maintain the system (including maintenance agreements, or training). Excludes construction.
- 246-51: Installation of Security/Facility Management Systems Requiring Construction.

GSA Schedule Contact: GS-07F-0199W

For more information on ordering from Federal Supply Schedules click on the FSS Schedules button at fss.gsa.gov.

Contract Period: February 1, 2010 – January 31, 2015

Contractor: Infrared, Inc
5301 Longley Lane Ste D154
Reno, NV 89511
Tel: 775-827-2440; 888-800-2440
Fax: 775-827-2441
www.infrared.com

Business Size: Small Business, Women Owned Business

Contract Admin: Jennifer Croke
775-827-2440 x 203
accounting@infrared.com



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PROFILE

For over 27 years, Infrared, Inc. has worked with customers to find practical solutions for the use of infrared and thermographic cameras and systems. We pride ourselves on an extensive history with electrical and mechanical analysis, building audits, emergency infrared services and all categories of infrared training and certification.

Starting In 1992, we expanded our efforts to provide thermal imaging systems and software to the public and private sector throughout the world and have developed an expertise in working with international clients.

The dynamic growth of the Company is based on its outstanding reputation and customer support. Infrared, Inc. personnel work one-on-one with people who have problems to solve or improvements to make. We pride ourselves on our ability to match products and services to the customer's requirements.

CORPORATE

Infrared, Inc. is a family-operated and woman-owned company. We have a remarkable history of successful management within private industry, government, and research activities. This effort has led the Company to dynamic growth.

HISTORY

Since our founding in 1979, Infrared, Inc. has remained an industry pioneer in developing new and innovative infrared applications while leading the industry in the more standard predictive applications, including law enforcement, security, surveillance, substation systems, electrical/mechanical surveys, and other applications. In addition, the Company has specialized in fire emergency services, as well as aerial and ground infrared surveys and analysis.

The Company has conducted research and applied engineering studies in advanced infrared technology projects with military, industrial, and academic organizations. This unique background provides the Company with an unsurpassed capability in theoretical evaluation and research, image processing, computer programming, image analysis, and infrared engineering.

We proudly supported the 2002 Winter Olympics by providing infrared cameras and dual-image thermal imaging systems for the security operations and perimeter surveillance program directed by the United States Secret Service.

Under contract awarded by the Department of Energy and coordinated by Bechtel Hanford, Infrared, Inc. successfully engineered, developed, and operated a thermal imaging system for liquid level detection in high radiation areas.

In a joint venture with the Burlington Northern Santa Fe Railroad, the Company engineered and developed an automated computerized thermal detection system for detection of hot spots along railroad right-of-ways, and has since supplied additional systems that have been in use for over seven years.

The Company's innovative approach to security and surveillance problems involves both dual infrared and visual systems with computerized auto-detect thermal imaging and visual image motion detection. The systems are installed with optional hardware, fiber optic or wireless configurations in stand-alone or multi-unit operations.

www.infrared.com



MISSION

Infrared, Inc. is dedicated to satisfying real customer needs and providing them with reliable high technology infrared and thermographic products and services that are practical and affordable.

PRODUCTS AND SERVICES

The Company provides a diversity of electro-optic products for high technology applications, including thermography, infrared imaging viewers, covert surveillance, and software. Infrared, Inc. features quick response, product support, and quality service. We also provide worldwide factory training, testing and certification, and coordination and technical support for infrared camera and thermal imaging systems operations.





Customer Information:

1a. Table of awarded special item numbers:

246-43 - Perimeter Security/Detection Systems, Fences, Sensors, etc.

246-50 - Ancillary Services relating to Security/Facility Management Systems Including services necessary to install the system (design through startup), maintain the system (including maintenance agreements, or training). Excludes construction

246-51 - Installation of Security/Facility Management Systems Requiring Construction.

1b. Lowest Price model number with lowest unit price:

Part Number	DESCRIPTION	GSA
ReconVC	Recon 12 VDC power supply cable	\$ 27

1c. Hourly Rates, description, and experience:

SIN 246-51	POSITION DESCRIPTION	NOTES	GSA
Installation Consultant	On-site consultant for project review and analysis.	Per hour	\$ 102.00
<u>Minimum Qualifications:</u>	<u>Education:</u> Bachelor degree or equivalent combination of technical skills and professional experience <u>Experience:</u> Five years experience in the installation and design of thermal imaging or security equipment systems <u>Certificates:</u> Level I Thermography Certification <u>Licenses:</u> Possession of a valid driver's license.		
Installation Manager	Provides on-site supervision of technical staff during the installation of a project. Responsibilities include coordinating installation with customer, leading the planning and development of all project deliverables and managing the budget and work plan.	Per hour	\$ 77.00
<u>Minimum Qualifications:</u>	<u>Education:</u> Bachelor degree or equivalent combination of technical skills and professional experience <u>Experience:</u> Three years field experience in the installation of thermal imaging or security equipment and one year of appropriate management or supervisory training/experience. <u>Certificates:</u> Level I Thermography Certification <u>Licenses:</u> Possession of a valid driver's license.		
Installation Technician	Duties include the on-site preparation, installation, testing, and calibration of project hardware as directed by the Installation Manager.	Per hour	\$ 69.00
<u>Minimum Qualifications:</u>	<u>Experience:</u> Minimum one year field experience or the equivalent of technical training and experience in the installation of thermal imaging or security equipment. Completion of Infrared, Inc.'s internal orientation and review. <u>Licenses:</u> Possession of a valid driver's license.		



Computer/Software Installation Technician	Duties include the on-site preparation, installation, and configuration necessary of project software and computer hardware as directed by the Installation Manager.	Per hour	\$ 94.00
<u>Minimum Qualifications:</u>	<u>Education:</u> Bachelor degree in computer science, information technology or a related field <u>Experience:</u> Two years of general computer installation, maintenance and repair experience; or, an equivalent combination of education and experience sufficient to successfully perform the essential duties of the job as listed above		
Travel & Per Diem	Published Government Rates		N/A

SIN 246-50	POSITION DESCRIPTION	NOTES	GSA
Engineering Services	Consults with clients to determine effective solutions. Establishes the initial scope of work needed for a project including equipment requirements and layout locations.	Per hour	\$ 102.00
<u>Minimum Qualifications:</u>	<u>Education:</u> Bachelor degree or equivalent combination of technical skills and professional experience <u>Experience:</u> Three years field experience in the installation of thermal imaging or security equipment <u>Certificates:</u> Level I Thermography Certification <u>Licenses:</u> Possession of a valid driver's license.		
Design Specialist	Prepares layouts, schematics, and CAD drawings based on the Engineers specification to determine the required equipment.	Per hour	\$ 77.00
<u>Minimum Qualifications:</u>	<u>Education:</u> Equivalent to completion of two years of college-level coursework or a combination of technical skills and experience <u>Experience:</u> Two years professional experience. Proficient with PC applications		
Project Analyst	Prepares budgets and performs initial logistical coordination of the project.	Per hour	\$ 69.00
<u>Minimum Qualifications:</u>	<u>Education:</u> Equivalent to completion of two years of college-level coursework in Accounting, Finance, Business Administration, Economics or closely related field <u>Experience:</u> Two years professional experience.		
Travel & Per Diem	Published Government Rates		N/A



2. Maximum Order*: \$200,000 for 246-50 and 246-51 and \$100,000 for 246-43.

*If the best value selection places your order over the maximum Order identified in the catalog/pricelist, you have an opportunity to obtain a better schedule contract price. Before placing your order, contact the contractor for a better price. The contractor may (1) offer a new price for this requirement (2) offer the lowest price available under this contract or (3) decline the order. A delivery order that exceeds the maximum order may be placed under the schedule contract in accordance with FAR 8.404.

3. Minimum Order: None

4. GEOGRAPHIC COVERAGE: 50 States, Washington DC, Puerto Rico & US Territories.

5. Point of Production: Reno, Washoe, Nevada

6. BASIC DISCOUNT: 28% off the Infrared, Inc Manufacturer Suggested Retail Pricing.

7. QUANTITY DISCOUNT: 10% > 50 Quantity on 246-43

8. Prompt Payment Terms: 1% 20, Net 30

9. Publish purchase cards **are accepted at or below** the micro-purchase threshold.

10. Foreign items: NONE

14. PAYMENT ADDRESS: Same as Contractor

15. WARRANTY PROVISIONS: Standard Commercial Warranty

11a. Time of delivery: 45 Days ARO

11b. Expedited Delivery: Consult Vendor

11c. Overnight or 20day delivery: Consult Vendor

11d. Urgent Requirements: Consult Vendor

12. FOB POINT: FOB Destination

13a. ORDERING ADDRESS: Same as Contractor

13b. ORDERING PROCEDURES: For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA's), and a sample BPA can be found at the GSNFSS Schedule homepage (fss.gsa.gov/schedules)

16. EXPORT PACKING CHARGES, IF APPLICABLE: NA



17. TERMS AND CONDITIONS OF GOVERNMENT PURCHASE CARD
ACCEPTANCE: Infrared, Inc will accept Government Purchase Cards for any orders placed under this contract, Net 30.

18. Terms and conditions of rental, maintenance, and repair: None

19. Terms and conditions of installation: None

20. Terms and conditions of repair parts: N/A

21. List of Services and distribution points: N/A

22. List of Participating Dealers: N/A

23. Preventive Maintenance: N/A

24a. Special Attributes: N/A

24b. Section 508 Compliance for EIT: N/A

25. DUNS NUMBER: 178582979

26. Notification regarding registration in CCR database: Registered; Cage Code: 07NL5



Commercial Price List:

SIN #	PART #	MODEL	DESCRIPTION	GSA
CAM\IR SERIES CAMERAS				
246-43	ReconXL-50A	Recon XL 50° FOV A	Athermalized lens, 50° field of view, 1X-10X selectable zoom, simultaneous video out and viewfinder viewing. 9Hz option available (license not required for export to specified countries).	\$ 10,166
246-43	ReconXL-25A	Recon XL 25° FOV A	Athermalized lens, 25° field of view, 1X-10X selectable zoom, simultaneous video out and viewfinder viewing	\$ 11,437
246-43	ReconXL-12A	Recon XL 12° FOV A	Athermalized lens, 12° field of view, 1X-10X selectable zoom, simultaneous video out and viewfinder viewing	\$ 11,691
246-43	ReconXL-12	Recon XL 12° FOV	12° field of view, 1X-10X selectable zoom, simultaneous video out and viewfinder viewing. 9Hz option available (license not required for export to specified countries).	\$ 10,802
246-43	ReconXT-11	Recon XT 11° FOV	11° field of view, 2x zoom, simultaneous video out and viewfinder viewing	\$ 8,514
246-43	ReconXT-17	Recon XT 17° FOV	17° field of view, 2x zoom, simultaneous video out and viewfinder viewing	\$ 8,832
246-43	ReconXT-32	Recon XT 32° FOV	32° field of view, 2x zoom, simultaneous video out and viewfinder viewing	\$ 8,832
246-43	ReconXT-50	Recon XT 50° FOV	50° field of view, 2x zoom, simultaneous video out and viewfinder viewing	\$ 8,832
246-43	ReconPSC	Recon 12VDC Cable	power supply cable	\$ 27
246-43	ReconVC	Recon Video Cable	video cable	\$ 27
246-43	Recon-EXT	Telescoping Pole Kit	For Recon series only. Includes battery operated 5.6" LCD monitor and traveling case.	\$ 1,163
CAM\IR SERIES CAMERAS				
246-43	2220	CAM\IR 2220	Aerial, mobile, marine and ground based options. 160 x 120 detector, lens options are: 50° Athermalized manual, 11°, 17°, 25°, 32° FOV's manual	\$ 12,261
246-43	2220 DC	CAM\IR 2220-DC	Aerial, mobile, marine and ground based options Dual visual /thermal cameras, 160 x 120 detector, thermal camera lens options are: 50° Athermalized manual, 11°, 17°, 25°, 32° FOV's manual	\$ 12,979



246-43	2220 XL-50	CAM\IR 2220 XL 50° FOV	Aerial, mobile, marine and ground based options. 11.6mm Athermalized lens, 50° field of view, 320 x 240 detector	\$ 13,303
246-43	2220 DC XL-50	CAM\IR 2220-DC XL 50° FOV	Aerial, mobile, marine and ground based options. Dual visual/thermal cameras, thermal camera with 11.6mm Athermalized lens, 50° field of view, 320 x 240 detector	\$ 14,682
246-43	2220 XL-25	CAM\IR 2220 XL 25° FOV	Aerial, mobile, marine and ground based options. 23mm Athermalized lens, 25° field of view, 320 x 240 detector	\$ 14,710
246-43	2220 DC XL-25	CAM\IR 2220-DC XL 25° FOV	Aerial, mobile, marine and ground based options. Dual visual/thermal cameras, thermal camera with 23mm Athermalized lens, 25° field of view, 320 x 240 detector	\$ 15,326
246-43	2220 XL-12	CAM\IR 2220 XL 12° FOV	Aerial, mobile, marine and ground based options. 50mm Athermalized lens, 12° field of view, 320 x 240 detector	\$ 14,652
246-43	2220 DC XL-12	CAM\IR 2220-DC XL 12° FOV	Aerial, mobile, marine and ground based options. Dual visual/thermal cameras, thermal camera with 50mm Athermalized lens, 12° field of view, 320 x 240 detector	\$ 15,904
CAM\IR SERIES CAMERAS				
246-43	2400-18 B	CAM\IR 2400-18-B	18mm lens, 45°x35° FOV, 320x240 detector, includes enclosure	\$ 11,379
246-43	2400-18 DC	CAM\IR 2400-18-DC	Dual visual/thermal cameras. Thermal camera with 18 mm lens, 45° x 35° FOV, 320 x 240 detector	\$ 12,224
246-43	2400- 25B	CAM\IR 2400-25-B	25mm lens, 36° x 27° FOV, 320 x 240 detector, includes enclosure	\$ 12,190
246-43	2400- 25DC	CAM\IR 2400-25-DC	Dual visual/thermal cameras. Thermal camera with 25mm lens, 36° x 27° FOV, 320 x 240 detector	\$ 13,609
246-43	2400- 50B	CAM\IR 2400-50-B	50 mm lens, 18° x 13.5° FOV, 320 x 240 detector, includes enclosure	\$ 12,190
246-43	2400- 50DC	CAM\IR 2400-50-DC	Dual visual/thermal cameras. Thermal camera with 50 mm lens, 18° x 13.5° FOV, 320 x 240 detector	\$ 13,609
246-43	2400- 75B	CAM\IR 2400-75-B	75mm lens, 12° x 9° FOV, 320 x 240 detector, includes enclosure	\$ 14,309
246-43	2400- 75DC	CAM\IR 2400-75-DC	Dual visual/thermal cameras. Thermal camera with 75 mm lens, 12° x 9° FOV, 320 x 240 detector	\$ 14,856



246-43	2400- 100B	CAM\IR 2400-100-B	100mm lens, 9°x6.6° FOV, 320x240 detector, includes enclosure	\$ 16,539
246-43	2400-100DC	CAM\IR 2400-100-DC	Dual visual/thermal cameras. Thermal camera with 100 mm lens, 9° x 6.6° FOV, 320 x 240 detector	\$ 17,959
246-43	2400- 150B	CAM\IR 2400-150-B	150mm lens, 6°x4.4° FOV, 320x240 detector, includes enclosure	\$ 22,648
246-43	2400- 150DC	CAM\IR 2400-150-DC	Dual visual/thermal cameras. Thermal camera with 150 mm lens, 6° x 4.4° FOV, 320 x 240 detector	\$ 24,067
246-43	2400- 60/180B	CAM\IR 2400- 60/180B	Dual FOV 60/180 mm electric focus lens, 15.2° x 11.4° and 5.1° x 3.8° FOV, includes enclosure	\$ 35,723
246-43	2400- 60/180DC	CAM\IR 2400- 60/180DC	Dual FOV 60/180 mm electric focus lens, 15.2° x 11.4° and 5.1° x 3.8° FOV, Dual visual/thermal cameras	\$ 37,506
246-43	2400- 200B	CAM\IR 2400- 200B	200mm lens, 4.5° x 3.3° FOV, includes enclosure	\$ 32,295
246-43	2400- 200DC	CAM\IR 2400- 200DC	Dual visual/thermal cameras. Thermal camera with 200mm lens, 4.5° x 3.3° FOV	\$ 33,681
CAM\IR SERIES CAMERAS				
246-43	2700	CAM\IR 2700	160x120 detector. Includes enclosure. Lens options: 5.8mm (50°x37° FOV), 8.5mm (32°x24° FOV), 11mm (25°x18° FOV), 16mm (17°x12° FOV), 25mm (11°x8° FOV)	\$ 7,847
246-43	2700-DC	CAM\IR 2700-DC	Dual visual/thermal cameras. Thermal camera with 160x120 detector and lens options: 5.8mm (50°x37° FOV), 8.5mm (32°x24° FOV), 11mm (25°x18° FOV), 16mm (17°x12° FOV), 25mm (11°x8° FOV)	\$ 8,458
246-43	2700-M	CAM\IR 2700 Module	160x120 detector, Pelco or similar enclosure sold separately. Lens options: 5.8mm (50°x37° FOV), 8.5mm (32°x24° FOV), 11mm (25°x18° FOV), 16mm (17°x12° FOV), 25mm (11°x8° FOV)	\$ 6,344
246-43	2700XL-50A	CAM\IR 2700XL-50A	11.6mm Athermalized lens, 50° field of view, 320 x 240 detector	\$ 8,765
246-43	2700XL-50A-DC	CAM\IR 2700XL-50A-DC	Dual visual/thermal cameras, thermal camera with 11.6mm Athermalized lens, 50° field of view, 320 x 240 detector	\$ 9,659
246-43	2700XL-50A-M	CAM\IR 2700XL-50A module	11.6mm Athermalized lens, 50° field of view, 320x240 detector, Pelco or similar enclosure sold separately	\$ 7,260
246-43	2700XL-25A	CAM\IR 2700XL-25A	23mm Athermalized lens, 25° field of	\$ 9,850



			view, 320 x 240 detector	
246-43	2700XL-25A-DC	CAM\IR 2700XL-25A-DC	Dual visual/thermal cameras, thermal camera with 23mm Athermalized lens, 25° field of view, 320 x 240 detector	\$ 10,981
246-43	2700XL-25A-M	CAM\IR 2700XL-25A module	23mm Athermalized lens, 25° field of view, 320x240 detector, Pelco or similar enclosure sold separately	\$ 8,438
246-43	2700XL-12A	CAM\IR 2700XL-12A	50mm Athermalized lens, 12° field of view, 320 x 240 detector	\$ 10,346
246-43	2700XL-12A-DC	CAM\IR 2700XL-12A-DC	Dual visual/thermal cameras, thermal camera with 50mm Athermalized lens, 12° field of view, 320 x 240 detector	\$ 11,257
246-43	2700XL-12A-M	CAM\IR 2700XL-12A module	50mm Athermalized lens, 12° field of view, 320x240 detector, Pelco or similar enclosure sold separately	\$ 8,889
246-43	2700XL-12	CAM\IR 2700XL-12	50mm lens, 12° field of view, 320 x 240 detector	\$ 9,440
246-43	2700XL-12-DC	CAM\IR 2700XL-12-DC	Dual visual/thermal cameras, thermal camera with 50mm lens, 12° field of view, 320 x 240 detector	\$ 10,606
246-43	2700XL-12-M	CAM\IR 2700XL-12 module	50mm lens, 12° field of view, 320x240 detector, Pelco or similar enclosure sold separately	\$ 8,465
CAM\IR SERIES CAMERAS				
246-43	ThermalGuard	ThermalGuard\IR	160 x 120 detector, lens options are: 50° Athermalized manual, 11°, 17°, 25°, 32° FOV's manual. External wiring not included, refer to P/N CAMIR-HW	\$ 13,345
246-43	ThermalGuard-DC	Dual ThermalGuard\IR	Dual visual camera and thermal camera with 160 x 120 detector. Thermal camera lens options are: 50° Athermalized manual, 11°, 17°, 25°, 32° FOV's manual. External wiring not included, see P/N CAM\IR-DC/HW	\$ 15,247
246-43	ThermalGuardXL-50A	ThermalGuard\IR XL 50° FOV A	11.6mm Athermalized lens, 50° field of view, 320x240 detector. External wiring not included, refer to P/N CAMIR-HW. 9Hz option available (license not required for export to specified countries).	\$ 13,951
246-43	ThermalGuardXL-25A	ThermalGuard\IR XL 25° FOV A	23mm Athermalized lens, 25° field of view, 320x240 detector. External wiring not included, refer to P/N CAMIR-HW	\$ 14,843
246-43	ThermalGuardXL-12A	ThermalGuard\IR XL 12° FOV A	50mm Athermalized lens, 12° field of view, 320x240 detector. External wiring not included, refer to P/N CAMIR-HW	\$ 15,903
246-43	ThermalGuardXL-12	ThermalGuard\IR XL 12° FOV	50mm lens, 12° field of view, 320x240 detector. External wiring not included, refer to P/N CAMIR-HW. 9Hz option available (license not required for export to specified countries).	\$ 15,798



246-43	ThermalGuardXL-50A-DC	Dual ThermalGuard\IR XL 50° FOV A	Dual visual camera and thermal camera with with 320 x 240 detector. 11.6mm Athermalized lens, 50° field of view. External wiring not included, see P/N CAM\IR-DC/HW. 9Hz option available (license not required for export to specified countries)	\$ 16,228
246-43	ThermalGuardXL-25A-DC	Dual ThermalGuard\IR XL 25° FOV A	Dual visual camera and thermal camera with with 320 x 240 detector. 23mm Athermalized lens, 25° field of view. External wiring not included, see P/N CAM\IR-DC/HW	\$ 18,667
246-43	ThermalGuardXL-12A-DC	Dual ThermalGuard\IR XL 12° FOV A	Dual visual camera and thermal camera with 320 x 240 detector. 50mm Athermalized lens, 12° field of view. External wiring not included, see P/N CAM\IR-DC/HW	\$ 17,787
246-43	ThermalGuardXL-12-DC	Dual ThermalGuard\IR XL 12° FOV	Dual visual camera and thermal camera with with 320 x 240 detector. 50mm lens, 12° field of view. External wiring not included, see P/N CAM\IR-DC/HW. 9Hz option available (license not required for export to specified countries)	\$ 17,772
246-43	ThermalGuard-CONT	ThermalGuard Joystick Controller	Controller for CAM\IR ThermalGuard series cameras	\$ 1,303
		NOTE: See page 8 for optional lens enhancement for ThermalGuard series cameras		
CAM\IR SERIES OPTIONS				
246-43	AVA	Anti-vibration adaptor	For 3000 series only	\$ 1,731
246-43	CAM\IR-PT	IR Pan & Tilt (p/t)	Motor drivers provide precise, smooth control of the pan and tilt	\$ 5,541
246-43	CAM\IR-DCPT	Dual camera p/t	Infrared, Visual and Pan & Tilt hardware components	\$ 6,649
246-43	CAM\IR-PTAN	Analog p/t w/ handcontroller		\$ 6,036
246-43	CAM\IR-PTM-Z	Pan and Tilt Marine L	Pan and tilt for marine applications	\$ 8,705
246-43	CAM\IR-PTM-H	Pan and Tilt Marine H	Pan and tilt for marine applications, heavy load capacity	\$ 11,545
246-43	CAM\IR-P+CR	Pan and Tilt	Pan and tilt with continuous rotation	\$ 8,769
246-43	CAM\IR-PQ-TRANS	Pelco/Quickset translator	Translates Pelco RS422 to Quickset RS422 protocol	\$ 635
246-43	CAM\IR-HW2	Infrared camera hardwire-2 meters	Infrared camera hardware components, 2 meter cable	\$ 406
246-43	CAM\IR-HW4	Infrared camera hardwire-4 meters	Infrared camera hardware components, 4 meter cable	\$ 540
246-43	CAM\IR-HW10	Infrared camera hardwire-10 meters	Infrared camera hardware components, 10 meter cable	\$ 667
246-43	CAM\IR-DC/HW2	Dual camera hardwire-2 meters	Infrared and Visual camera hardware components, 2 meter cable	\$ 812
246-43	CAM\IR-DC/HW4	Dual camera hardwire-4 meters	Infrared and Visual camera hardware components, 4 meter cable	\$ 953
246-43	CAM\IR-DC/HW10	Dual camera hardwire-10 meters	Infrared and Visual camera hardware components, 10 meter cable	\$ 1,080
246-43	CAM\IR-DCPT/HW	Dual camera p/t hardwire	Infrared, Visual and Pan & Tilt hardware components	\$ 6,632
246-43	CAM\IR-CAN	Camera analog control box		\$ 1,271
246-43	CAM\IR-W-1	IR wireless	Transmitter, receiver, antennas line of sight	\$ 3,221



246-43	CAM\IR-DCW1	Dual camera wireless - 1 mile	Dual transmitter, receiver, antenna line of sight	\$ 6,442
246-43	CAM\IR-DCPT/W1	Dual camera p/t wireless - 1mile	Complete wireless transceivers for total utilization 1 mile line of sight	\$ 10,990
246-43	CAM\IR-DCPT/W4	Wireless - 4 miles	Complete wireless transceivers for total utilization 4 mile line of sight	\$ 7,579
246-43	CAM\IR-DCPT/W6	Wireless - 6 miles	Complete wireless transceivers for total utilization 6 mile line of sight	\$ 8,811
246-43	CAM\IR-DCPT/W20	Wireless - 20 miles	Complete wireless transceivers for total utilization 20 mile line of sight	\$ 11,369
246-43	CAM\IR-PT3	Wireless p/t - 3 miles	Complete wireless transceivers for total utilization of all functions 3 mile line of sight	\$ 4,547
246-43	CAM\IR-PT20	Wireless p/t - 20 miles	Complete wireless transceivers for total utilization of all functions 20 mile line of sight	\$ 7,958
246-43	CAM\IR-L	LAN	Local Area Network. For all infrared camera systems.	\$ 1,353
246-43	CAM\IR-WLL	Wireless LAN Long-range	Complete wireless LAN operation for all infrared camera systems long-range line of sight	\$ 4,832
246-43	CAM\IR-WLS	Wireless LAN Short-range	Complete wireless LAN operation for all infrared camera systems short-range line of sight	\$ 2,707
246-43	CAM\IR-PS	CAM\IR Power Supply		\$ 432
246-43	CAM\IR-HEATCOOL	Heater Cooler	enclosure heater/cooler for CAM\IR series	\$ 1,271
246-43	OE	Outdoor enclosure	for CAM\IR series	\$ 630
246-43	CAM\IR-WIPER	Wiper Assembly	Wiper assembly for the CAM\IR 2400 dual camera enclosure	\$ 975
246-43	OM	Mounting bracket	Bracket for attaching infrared camera system to poles or structures	\$ 1,015
246-43	HMVM	Helmet Mounted Video Monocular		\$ 1,740
246-43	EW 1	Extended warranty	For CAM\IR systems only. 24 mos from date of purchase.	\$ 6,408
CAM\IR SERIES OPTIONS				
246-43	SunTect	SunTect\IR	Preinstalled on Recon XL & ThermalGuard\IR series cameras	\$ 48
246-43	SunTect-Mod	SunTect\IR Modification	Modification of existing Recon & ThermalGuard series cameras	\$ 192
246-43	CAM\IR-M	12-inch Monitor	Optional Mobile Monitor	\$ 1,210
246-43	15" monitor	15-inch Monitor	Optional Monitor	\$ 1,554
246-43	17" monitor	17-inch Monitor	Optional Monitor	\$ 1,717
246-43	21" monitor	21-inch Monitor	Optional Monitor	\$ 1,816
246-43	CAM\IR-PC-CR	Control Room Computer	Control room computer for use with Infrared, Inc. thermal imaging systems	\$ 2,707
246-43	CAM\IR-PC-MAM	Mobile/Aerial/Marine Computer		\$ 4,060
246-43	CAM\IR control tds	Control room system	Includes system operational software	\$ 2,230
246-43	CAM\IR CSRV	Camera - computer server	Individual camera system computer and server software	\$ 3,493



246-43	CAM\IR-PC-MINI	Mini Computer		\$ 3,493
246-43	FO-1V-MM	Fibre Optic Transmitter/Receiver	one video, multi mode	\$ 391
246-43	FO-1V-SM	Fibre Optic Transmitter/Receiver	one video, single mode	\$ 1,857
246-43	FO-2V-MM	Fibre Optic Transmitter/Receiver	two video, multi mode	\$ 1,076
246-43	FO-2V-SM	Fibre Optic Transmitter/Receiver	two video, single mode	\$ 1,955
246-43	FO-2V-2D-MM	Fibre Optic Transmitter/Receiver	two video, two data, multi mode	\$ 2,346
246-43	FO-2V-2D-SM	Fibre Optic Transmitter/Receiver	two video, two data, single mode	\$ 2,639
246-43	FO-8D-MM	Fibre Optic Transmitter/Receiver	stand alone 8-232, multi mode	\$ 2,933
246-43	FO-8D-SM	Fibre Optic Transmitter/Receiver	stand alone 8-232, single mode	\$ 2,933
246-43	FOC	Fibre Optic Cable	Cost per 100 feet	\$ 191
246-43	VB1	Video Booster	100 feet	\$ 254
246-43	VB2	Video Booster	750 feet	\$ 318
246-43	VB3	Data Booster Pair	12000 feet	\$ 381
246-43	VB4	Video Booster	outside	\$ 318
246-43	VB5	Video Booster	750 feet inside	\$ 318
246-43	VSI	Video Stabilizer	Stand alone	\$ 3,177
CAM\IR SERIES OPTIONS - RADAR				
246-43	RAD1	CAM\RAD 1	1km, ground based radar without monitor or computer	\$ 105,273
246-43	RAD2	CAM\RAD 2	2km, ground based radar without monitor or computer	\$ 105,966
246-43	RAD5	CAM\RAD 5	5km, ground based radar without monitor or computer	\$ 116,354
246-43	RADS	CAM\RAD S	sea based radar without monitor or computer	\$ 11,774
246-43	RADM	CAM\RAD M	12" monitor control unit	\$ 3,495
CAM\IR SERIES OPTIONS - LENS ENHANCEMENT				
246-43	Recon2Xlens	2X Lens Enhancement	Fixed 2X lens enhancement for Recon XT CAM\IR 2100AS, Thermal-Eye X100/X200, or ThermalGuard\IR series	\$ 1,455
246-43	2Xlens-TGXL	ThermalGuard\IR XL 2X Lens Enhancement	Fixed 2X lens enhancement for ThermalGuard\IR XL only	\$ 2,732
CAM\IR SERIES OPTIONS - SOFTWARE				



246-43	SW Track	Tracking Software P&T 1	Linux OS. Compatible with Pelco, Sagebrush, Directed Perception	\$ 10,389
246-43	SW Track2	Tracking Software P&T 2	Windows OS. Compatible with Quickset	\$ 6,340
246-43	SW Find	Thermofind	Windows OS	\$ 2,493
246-43	SW Tect	Thermatect	Windows OS	\$ 2,493
246-43	SW Stab	Video Stabilizer 1	Windows OS	\$ 7,130
246-43	SW Stab2	Video Stabilizer 2	Linux OS	\$ 10,445